

PPR SERIES

Non-Metallic Plug, Receptacle & In-Line Connector

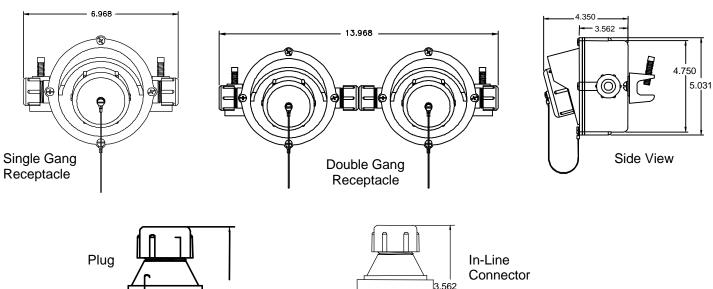
Features:

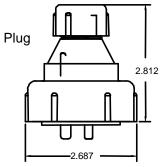
- Constructed from corrosion resistant Zytel (nylon).
- High impact resistant.
- Captive gasket ensures watertight seal and allows for quick and easy assembly in-the-field.
- Rated 20 Amp, 300 volt maximum.
- Stainless steel hardware.
- In-line connector has an integral protector to prevent thread damage.
- Jumper wires are provided on double gang receptacles.
- Ready to wire and assemble.
- Beam clamp mounting.
- Compatible with existing brands.
- Complete range: 2P3W, 3P4W, In-line.

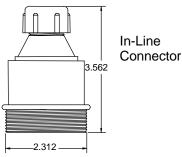
Applications:

- Land Based/Offshore Drilling
- **■** Industrial Wet Locations
- Marie Environments









Part Number	Description	Voltage	Weight
PR-123-BC	Single gang receptacle	20 Amp 2P3W	1.5 lbs
PR-124-BC	Single gang receptacle	20 Amp 3P4W	1.5 lbs
PR-223-BC	Double gang receptacle	20 Amp 2P3W	2.5 lbs
PR-224-BC	Double gang receptacle	20 Amp 3P4W	2.5 lbs
PC-1-3	In-Line Connector	20 Amp 2P3W	.2 lbs
PC-1-4	In-Line Connector	20 Amp 3P4W	.2 lbs
PP-123	Plug	20 Amp 2P3W	.2 lbs
PP-124	Plug	20 Amp 3P4W	.2 lbs

Housing

6/6 corrosion resistant Zytel (nylon) black enclosure with a retained socket cap.

Hardware

Stainless steel.

Outlets

Suitable for cable .375" to .675".

Voltage Operation

Rated for operations up to max 20 Amp 300VAC.

Mounting

Flexible mounting and positioning via two adjustable beam clamps.

